

A

В

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25X1

Progress of work. By 9 March 1951, the section from STALJE to COSLIACCO (ALBONA 65 B/1522), a distance of about 25 kilometers, had had the rails laid. The ballast ran out when the town of COSLIACCO was reached. About 5 to 6 kilometers of track has been laid from toward CASTEL LUPOGLIANO 25 COSLIACCO.

<u>Drainage canals</u>. These are cut in the earth and are not made of cement. The dimensions vary according to the terrain. The source has no other pertinent information.

C ECONOMIC INFORMATION

FOOD

Nov 1951 Prices of agricultural products.

65 A ROVIGNO H 7111

The prices paid to the farmers for agricultural products delivered to the collecting centers at ROVIGNO were:

wheat

40 dinars per kilogram

potatoes

20 dinars per kilogram

wine

40 dinars per liter (Wine usually brings

2 dinars per degree of alcohol.)

D POLITICAL INFORMATION

65 A ROVIGNO N 7111

a) MISCELLANEOUS

25X1

1) Arrest of persons suspected of being Cominformists

	Dec 195	L	Since Mar	ch 1949,	three p	ersons	have	been incarcerated at
25X1	t	ne Via	NONNO jail	L in ROVI	GNO.			
25X1								for "suspected KXXXXXXX
	Cominformism." These three people were Domenico BURATTO, Matteo							
25X1	G	IURICIN	1			and PA	ASCUCC	CI, fnu.
		2)	Forced la	b <u>or</u>				
	Dec 195	1	In YUGOSI	LAVIA, th	ne p uni sh	ment fo	or opp	posing the gobernment or

SEGRETApproved For Release 200♣62723 : CIA-RDP83-00415R010900150003-1

for not following the gotternment ordnances is forced labor.

25X1

Approved For Release 2004/02/23 : CIA-RDP83-00415R010900150003-1 25X1

✓ SECRET25X1

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25X1
25X1
25X1
25X1
25X1
25X1

MAPS USED:

NO NOT DETACH

MAP J SIBENIK

Scale

MAP J LJUBLJANA

1:100.000

MAP J SPLIT

1:100,000

1:100,000

A YUGOSLAV GROUND PORCES

a) <u>Miscellaneous</u>

- Oct 1951 New arms and equipment received from USA. New the swimming LNUBLJANA pool in Tivoli Park at Ljubljana, the source noticed numerous new armored cars, tanks, and trucks of recent American manufacture. The source noted the weapons park when he was fleeing and cannot give even an approximate number of the vehicles or details about their designs.
- Oct 1951 Officers of the former Royal Army recalled. Officers of the former Royal Army, formerly dismissed from the service as elements unfriendly to the Communist regime, are being called back into service.

B NAVY

- a) Mar Fleet
- Oct 1951 The war fleet of the Yugoslav navy is anchored in the MANDALINA QO CF
 - b) Arsenals. The naval arsenal is located in the abovementioned bay.

Oct 1951 Naval arsenal of SPLIT

SPLIT

Director: Lt Com LEONTIC

UH - BN

c) Merchant Marine. The ships PUNTA MICA and BETRO GORE

are being used to carry bauxite from the DRNIS mines (SIFENIK

SL/CQ). The ships are loaded in the harbor of SIBENIK.

C ECONOMIC INFORMATION

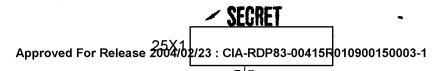
a) Invstr

Jul 1951 LOZOVAC Clay and Aluminum Plant (TOVARNA GLINICA & ALLUM.)

Plant for the production of aluminum oxide and aluminum metal.

CM - 32

Generalities. This is an old aluminum plant which was in operation during Italian occupation. Since then the plant has been enlarged and



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and the capacity is now being increased. When the improvements are completed, the capacity will be almost tripled in comparison to the period of the last war.

Location. The plant is located about 7 kilometers south-southeast of SKRADIN (SIBENIK QO/CO), just north of the work SLAVICA (SIBENIK RH/CM). INDividual installations.

Furnace section in operation. This is composed of two masonry buildings, about 150 x 55 meters, with sloping roofs covered with corrugated sheet. In each building there are 31 old fashioned alluminum smelters, similar to those used by MONTECATINI in Italy.

<u>Furnace section, smelters being assembled.</u> Two buildings similar to the foregoing, but of recent construction, in which 62 new smelters are being assembled. These are modern smelters of German origin

25X1 25X1

in 5 or 6 months under the direction of a German engineer.

NOTE: The four buildings are arranged in two rows of two building each.

Section for producing oxide of aluminum. This section is housed in semicircular a large masonry, building with a corrugated iron roof. The building measures approximately 200 by 15 meters. Here the bauxite is processed into oxide of aluminum in the following stages:

dessication of the bauxite

grinding

sodium hydroxide

The assembly should be finished

MYXXXXXX in 8 autoclaves

separation of impurities, especially red ferric hydroxide crystallization in 8 other autoclaves

airing, drying, and packing the aluminum oxide.

Section for melting old aluminum and aluminum scrap. In this section there are three German furnaces, type B.B.C. (no further identification possible).

	SECRET
25X1	
	2

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Chemical Laboratory. Located in apart of the preceding section.

Machine shop. Located in a separate building and equipped to repair and service the installations and machinery of the plant.

Aluminum ingot depot. The aluminum ingots are stored in a small shed or left in the open.

Bauxite MANNEX storage. This is located behind the section for the production of aluminum oxide. The red impurities are also dumped nearby.

Electric Power. This is furnished by the power plant loca ted on the KRKA about 300 meters from the plant. (This is also shown on the map.)

The factory has a transformer station.

Motor vehicles. The following motor vehicles are garaged at the factory: 2 "OM" buses, Italian; 1 "TATRA" bus; 12 "OM" tractors and trailers; 1 "GMC" tractor and trailer, American; 1 "FIAT 666" tractor and trailer, Italian; 2 "SFA" trucks, Italian.

Transportation. A narrow-gauge railroad from the plant to the bauxite mines at DRNIS (SIBENIK SL/CQ) has almost been completed. This will be used to transport the bauxite directly to the plant.

Security. The plant is guarded by members of the industrial militia with sentinels stationed at the corners of the enclosure. A lieutenant is in charge of the militia.

Personnel:

Director: Vinko KRISTIC, 40, originally from SPLIT, ex-partisan Assistant director: former workman; name unknown Production manager and chief engineer: Valantin LEDINSKI.

25X1 Engineers

Electrical engineer BLASEVIC, worked at the planteven during the Italian occupation.

Mechanical engineer VUCEVIC

LEGA, chief engineer of the smelting section (old aluminum and scrap)
Chemical engineer KERMANT, a German, has decided to repatriate.

Workers: 1,260 (approximately) divided into 3 shifts. When the expansion is completed, the plant will employ about 3,000.

Quarters for technicians and workers. About 40 3-story buildings with

These will house the families of the technicians and workers. A hotel has also been erected on the same street.

Air raid protection. Air raid shelters have been dug on the left bank of the KRKA River about 300 meters from the plant. They are about 50 meters below the groundlevel and are reached by steps cut in the steep bank of the river. Four galleries of unknown size have already been lined with cement and bricks; two others are being built.

A concrete tower has been erected near the entrance of the plant and a search light has been installed. In the event of an emergency, an observer will be stationed there to watch for KNK raiding planes.

During Juley and August 1951, air raid practice was held several times.

Raw materials.

Bauxite. This comes from the bauxite mines at DRNIS (SIBENIK SL/CQ)

Creolite. This is imported from NORWAY.

Production. Aluminum ingots of 91.8 or 91.9 percent aluminum but in limited quantities; ingots of 84 and 85 percent aluminum, mostly 84 percent. The 91.8 and 91.9 ingots are sent to the aircraft industry. The 84 and 85 ingots are produced from resmelted scrap.

Aluminum sheets. In the winter of 1950, the production of sheet aluminum had almost replaced the production of ingots but INVALY later dropped almost dt) nothing. The aluminum sheet and ingots were sent to FRANCE and SWITZERLAND. Foreign orders for aluminum have dropped off and have been replaced by orders for aluminum oxide and bauxite. The plant is working almost exclusively on these last orders.

Oct 1951 "FERRO ALLOYS" (FERO LEGURE) formerly "DALMATIEN"

Map J SIBENIK QM - CK

Plant for the production of iron alloys.

Location. The plant is located on the northern edge of the city and extends along the highway toward SKRADIN (SEBENIK QO - CO). The plant runs from the SKRADIN highway to the ADRIATIC SEA.

Individual installations. After the war, the plant was greatly enlarged and production was increased. During the war, the plant consisted of:

1 masonry building with a corrugated sheet roof

In 1946 -1947, 2 buildings like the other were constructed.

Three additional buildings similar to the preceding are now being built.

A Swiss engineer is in charge of building the plant and increasing production.

<u>Workers</u>: 1,000; when the enlargement is completed, the plant will employ 3,000.

<u>Chief engineer:</u> instructor of chemistry and physics at the SIBENIK lyceum, name not known.

Products:

iron alloys

graphite in blocks. The source has no additional information.

Oct 1951 A new aluminum plant is being constructed. The work began in 1947 - LJUBLJANA
1948. It is located about 70 kilometers from KNUMIJANA on the
LJUBLJANA -- MARIBOR railroad line (Map J OL/FL) in the zone of Velje
(Map J XR/DV).

Oct 1951 Mines

SIBENIK

Balaxite mine. The bauxite is of high quality. The mineDRNIS
SL - CQ
supplies the aluminum plant at LOZOVAC, previously mentioned, and
ships a large part of its production abroad. A very small amount
is used to make color and cement.

Oct 1951 Power

SIBENIK S. NIKOLA R**H** - CO

Hydroelectric power plant on the KRKA River, about 300 meters from the aluminum plant, previously described, at S. NIKOLA. The location is noted on the map.

Miscellaneous Oct 1951 Transfer of a factory. The T.A.M. automotive vehicle plant of MARIBOR (Map J OL/FL) is supposed to be transferred at some indefinite future time to RAKOVICA (BEOGRAD UH - FX). 25X1 25X1 D POLITICAL INFORMATION 1) Miscellaneous Magistrates. Some of the magistrates of the old regime, who had been Oct 1951 dismissed by the Communist gotvernment in 1945 - 1946, have been called back. Cominform Deviation of Yugoslav Communist Leaders. After the treaty Oct 1951 of Tito with the Western Powers, officers of the Royal Army, technicians, magistrates, and intellectuals have been called back to work for the government. These will replace the incompetents who have held their place only because they were active Fartisans. There are many examples of these people being dismissed. This has caused much discontent and the dismissed have become Cominformists and are endangering the government. The people do not have a high opinion of the ex-Partisans. there are at least 800,000 Cominformists, more or 25X1 less disguised, in YUGOSLAVIA at the present time. Tito's siding with the Western Powers has made enemies of most of the ex-Partisans. These will be dangerous to the regime, especially in the event of YUGOSLAVAT) going to war against USSR.

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NOTE: The information in this report should be taken with reservation

until confirmed

25X1

MAPS USED:

25X1

ITALY

PISINO

SHEET 65 A

Scale 1:100,000

SOCIOLOGICAL CONDITIONS

a) Clergy

65 A CANFANARO

1951

Religious conditions at..... H 8815 For the most part, the clergy is well like by the people, in spite of the fact that the Yugoslav authorities try to hinder the work of the priests. Recently, the former rigorous control has been relaxed somewhat.

The people help their/parish priests in various ways either by money or by food. In order not to bring themselves to the attention of the authorities, the peasants often make their gifts through the help of a third party. Religious processions which were strictly prohibited before can now be hald merely by announcement to the authorities of a certain parish that a procession will be held. The civil and military authorities do not participate in any religious celebration.

The Mass may be celebrated in church but it is not too well attended because all who come are reported to the political authorities. Religion may not be taught, but if parents wish their children to be taught the Holy Sacraments, they appear before the local political authorities and sign a statement to this affect. Most parents think that signing such a declaration would compromise them and therefor seldom request permission. The political authorities, who are past masters at preying upon the depressed state of mind of the citizens, intimidize the parents and prevent the teaching of religion.

	NOTE:	The in	Cormation	in	this	report	should	be	taken	with	reserv	tion
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END.

25X1 Approved For Release52004/02/23 D R P83-00415R010900150003-1 THIS IS AN ENCLOSURE TO 25X1 DO NOT DETACH 25X1 MAPS USED: MAP J SUSAK Scale 1:100,000 MAP J R A B Scale 1:100,000 A ECONOMIC INFORMATION 1) Food SUSAK Dec 1951 Black Market. Black market operations in RIJEKA RIJEKA TR-AX are very difficult because the local authorities are especially strict and the continuous control makes the life of a black marketer hazardous. Nevertheless, blake market operations flourish in the "old city." The source himself trafficked in: currency; particularly dollars which are sent to residents of the city in the boxes of food they received from relatives in America. The source bought dollars at 550 dinars and sold them for 630 dinars to Italian NEWKANN who NN decided to remain in Yugoslav territhay. food; the source used to send small quantities of beans to friends in CHERSO Who traded these for dried figs. The source paid 60 dinars per kilogram for the beans and sold the figs for 80 dinars per kilogram. For one kilogram of beans, he used to get 1.25 kilograms of dried figs. 2) POCE GRADIOVINSKO PRODUZECE "JADRAM ("Adriatic" General Utlities Dec 1951 Construction Company) Administration office: in the XXXXXX office of the former "Adriatic" Insurance Company, via Verdi No 8 - 1º piano Manager: Miroslav DORICICH Assistant Manager: MXXXXXXX Giacomo DRUSEVICH Activities: Municipal contracts and execution of public utilities 25X1 in RIJCKA. Workers and employees: 700, subdivided among the various work sites and the garage. Under the construction company are: a work site in the "Valscurigna" district of RIJEKA at which 25X1 there are under construction two or three large buildings.

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25X1	

L	these will be use for workers' housing.
	a work site for the reconstruction and repair of the gasoli
	refinery (formerly Romsa) at "Pioppi."
	other work sites

Garage. This is located at via Gorizia N 14 in the Valscurigna district of RIJEKA. It is composed of three buildings set in an open square and surrounded by a wall with a railing. The open side of the square faces via Gorizia has the 30-meter-long wall. The area of the complex is about 70 x 30 meters. WH The left side and WH the side opposite the entrance are composed of two sheds under which the vehicles of the company are parked.

On the right of the entrance, there is a/building with a tile roof, similar to the roofs on the sheds. Within this building are the machine shop, the office, the storeroom, and the employees canteen. The vehicles of the company are used to transport material to the various work sites NKNKKXXXX which the company operates.

Motor vehicles. The garage has the following automobiles and trucks:

- 8 Chevrolet trucks
- 2 Spa trucks
- 2 Berliet trucks
- 2 Bianchi trucks
- 2 Alfa Romeo trucks
- 1 Ardea automobile
- 1 Bianchi automobile
- 16 trucks of undetermined makes which are inopperative because spare parts are lacking; however, eight of these are being put to some use.

Machine shop. The machine shop has the following equipment:

- 2 lathes, unidentified type
- 2 electric drills
- 1 electric emory wheel

1 compressor

miscellaneous tools and equipment

The machine shop repairs the motor vehicles and the other machinery of the company (mixers, etc).

Personnel at the garage.

Foreman: the assistant manager of the company

Warehouseman: the source

Office force: 2

Chauffeurs and assistant chauffeurs: about 25

Mechanics: 35 - 40

Workers' pay

Mason formmen:

5,000 dinars per month (approximately)

Masons

4,700 ""

Office workers

3,000 - 3,600 per month

Laborers

2,800 dinars per month (approximately)

Chauffeurs

4,000 - 4,500 dinars per month

Mechanics

3,000 - 4,000 dinars per month

3) AUTOBUS SERVICES

Oct 1951

CHERSO - LUSSINPICCOLO Line

R A B LUSSINPICCOLO

Daily runs: CHERSO - AQUILONIA - VILLA VRANA - S. GIOVANNI -

BELE (formerly BIANCAVILLA) - OSERO - NERESINE - S. GIACOMO - CIUSKI (formerly CHIUSI) - LUSSINO. Schedule, going: Leave CHERSO at 0500, arrive LUSSINO at 0830; return: leave LUSSINO at 1300, arrive CHERSO at 1630.

Bus fares. The cost of a ticket from CHERSO to LUSSINPICCOLO has increased from 146 dinars to 400 dinars since the last increase.

B POLITICAL INFORMATION

1) The "BRUSICH" Elementary school (7 grades). This schoolRIJEKA is located in RIJEKA on the square on which the cathedral faces.

It is a 3-story building with an unknown number of rooms. One half is used for the Italian-language school; the other half for the Croatian-language school.

Principal: Signora Ada SPILLER (very strict and purportedly obedient to all directives issued by the Tito government)

Teachers for the Italian-language school.

	4th grade: Signora Maria UNI who teaches all subjects except
25X1	Croatian language which is taught by a lady whose name is not known
25X1	

7th grade: Italian, Professor Ada STIGLICH, one hour a day except Sturdays; Croatian, teacher unknown, one hour a day; mathematics, Signora Giuseppina RANKEL, one hour a day except Saturdays; history and geography, Signora Licia RAULICH, 2 hours a week; drawing, a Sicilian professor, 2 hours a week and Saturdays; chemistry and physics, Signora CIULIN (?), one hour a day on alternate days; physical education, Professor BARBIERI, one hour on Mondays and Thursdays; religion, LIUBICI, one hour a week, elective.

Teaching methods

Croatian language. Croatian is taught in the Italian-language school from the 3rd grade on.

Italian language. During the hour of the Italian-language course, the explanation of the Five-Year Plan is the main topic. This when the territory was Italian topic is developed along the line that XXXXXXXXX the miners and mechanics have almost no mechanized equipment and must do backbreaking work manually.

Now, things have changed and the work is done with machinery.XXX

The subjects in Italian are mainly political; such as: "The Impressions of the Foreigners Who have visited YUGOSLAVIA"; "The Holidays of the Republic"; "Comrade Tito: His Life and Works."

Religion. Instruction in this subject XX not started until the middle of November this year. The course is purely elective, whoever does not want to attend may leave the room.

History and geography. The lessons are almost exclusively on YUGOSLAVIA and the history of the Yugoslav Partisans.

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3) Public Administration

Apr 1948

KOTARSKI NARODNI ODBOR (Srez People's Council)

LUSSINPICCOLO

This administrative body is located in the former city hall of LUSSINPICCOLO.

Personnel

President: Francesco FATUTA

Secretary: LOVRECICH, FNU

Component Services:

Financial section: taxes

Communal affairs section: public services

Industry and trade section: Director: DUNKOVICH, FNU; grants permits and licenses for the operation of companies and public services, issues ration cards, and controls prices

Vital statistics section: register births, deaths, marriages

Public order and prosecution section: public order. The

People's Militia is under this section.

Judiciary section: courts. This section passes the laws of the Republic to the People's Councils dependent upon it.

4) MISCELLANEOUS

1951 YUGOSLAV LEADERS WHO ARE PRO-ITALIAN. KLAUSBERGER, RIJEKA
president of the Yugoslav Communist Party in RIJEKA has organized
the "Italian Cultural Circle" ("Circolo Italiano di cultura"). Apparently
KLAUSBERGER is either pro-Italian or hostile to the Tito government.

MISCELLANEOUS

Nov 1951 Practice Air Raid

RIJEKA

A practice air raid was held in RIJEKA at 0900 25 Nov 1951. The signal was given by all the sirens sounding simultaneously. Notices of the drill had been posted days before on the walls. All industrial installations were required to have a doctor, a nurse, XNX a XXXXX rescue squad (equipped with shovels and picks), and a stretcher-bearer squad.

	- Approved For Release 2004/02/23 : CIA-13-14-15-1415-10900150003-1
(1	the people were rather slow in getting to the bomb shelters. The People's Militia made everyone take shelter.
	Air raid shelters. All the existing KNAN shelters have bee
	cleaned and aired.
	NOTE: The information contained in this report should be taken with
X1	reservation until confirmation

SECRET

FORM NO. 51.61	Approved For Release 2504/02 CLASSIFICATION SECRET	/23 : CIA-RDP83-0041	5R010900150003-1	25X ²
MAY 1949	CENTRAL INTELLI	GENCE AGENCY	REPORT	
	INFORMATIO	N REPORT	CD NO.	
- OUNTRY	Yugoslavia		DATE DISTR. 29 May 1	.952
JBJECT	Order of Battle		NO. OF PAGES 1	
ACE	25X1		NO. OF ENCLS. 5	
QUIRED		25X1	SUPPLEMENT TO REPORT NO.	25X1
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		THE IC HAIF	VALUATED INFORMATION	
THIS DOCUMENT CONTAINS OF THE UNITED STATES U. S. C., 31 AND 32 AS A	S INFORMATION AFFECTING THE NATIONAL DEFENSE WITHIN THE MEANING OF THE ESPIONAGE ACT 50 MENDED. ITS TRANSMISSION OR THE REVELATION WANNER TO AN UNAUTHORIZED PERSON IS PRODUCTION OF THIS FORM IS PROHIBITED.	THIS IS UNE	VALUATED INFORMATION	
OF ITS CONTENTS IN ANY HIBITED BY LAW. REPR	ODUCTION OF THIS FORM IS PROHIBITED			
25X1	Attached hereto for your rthey may hold are five (5)			
25X1	they may hold are five ()) reports containing informa	tion on Yugoslav or	rder of battle.	
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			25X1			
	MAPS	USED:	7815 DO N			
		MAP J	MOSTAR	Scale:	1:100,000	
		MAP J	BIJELINA	11	1:100,000	
		MAP: J	VISEGRAD	11	1:100,000	
		MAP J	ZAJECAR	Iŧ	1:100,000	
		MAP J	V. GRADISTE	***	1:100,000	
		MAP J	DOBRA	tt	1:100,000	
A	YUGO	SLAV GRO	OUND FORCES			•
	a)	HEADQUA	ARTERS			
Dec I	L947	Headqua	arters of the	229 R e g	iment KNOJ is lodged in a	MOSTAR QH-2
	5 - st	ory bar	ral(cs, 20 X 10	meters	, located 700 - 800 meters	AX-19
	from	the MOS	STAR railroad	station	•	
	Comm	andant:	a major			
	Poli	tical Co	ommissar: Dusa	ın STIKO	VAC	
	Mīli	tary Po	st Office: V	P 8291		
	1951X	Uandaw	omtone of a co	wnenu o	of NARODNA MILICIJA (Peoples'	BIJELINA
Nov :		_			civilian house, loca ted in	KOV I LJACA XL-FI
	the	center	of the localit	ty noted	in the margin.	
	Comm	andant:	1st Lieutenar	nt MARIJ	ANOVIC	
	ъ)	TROOPS				
Dec 1	1947	About	800 mem of the	229 KN	OJ Regiment are quartered in	MOSTAR
	the	barrack	s at MOSTAR.	The hea	adouarters is located in the	
	same	buildi:	ng.			
	The	regimen	t is divided i	into 3 b	pattalions of about 260 men each	•
	Trai	ining.	The battalions	s have c	close-order drill for 40 days an	d are
	ther	n reassi	gned.			
	Wear	oons. M	auser rifles;	ordinar	ry repeating carbines of various	types
25X1						
. 20/(1						

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VISEGRAD
Nov 1949 The 3d /? Battalion, strength about 260 men, is quarteredGORAZDE
ZP-BZ

in a 2-stopy building, dimensions about 10 x 6 meters, located

100 meters southeast of the bridge over the DRINA River

Commander: Captain Jovo VITOROVIC

Political Commissar: 1st Lieutenant Dusan STIKOVAC

Military Post Office: V P 2291 GORAZDE

Weapons:

6 - 7 Brno light machineguns

5 - 6 Schartz machineguns

about 20 Breda submachineguns

Mauser riffles

Nov 1949 An artillery unit (unit number and insignia not known)

GORAZDE

ZP-8

occupied a 4-story building, dimensions about 18 x 10 meters,

CD-5

located north of the KEKIKEKY outskirts of GORAZDE.

Weapons observed:

about 20 guns of various types and calibers, mounted on two or four wheels, pneumatic tires, parked in the square facing the building.

Commander: not known

c) LOGISTIC MOVEMENTS

XXXXXXXXXXXXX

Dec 1949 1st Battelion, strenght about 260 men, occupies a civilian. V.GRADISTE GOLUBAC

2-story house in the center of the locality noted in the margin. OL - FR

Commander: Captain Jovo VITOROVIC

The battalion is composed of 3 companies, each of about 80 men under a 1st lieutenant.

1st Company stays at Battalion Headquarters and assigned to the GOLUBAC zone.

2d Company has been transferred to V. GRADISTE (NH - FX)

3d Company has been transferred to NEGOTIN (UO - DV)

The 1st Company is composed of 4 squads of 12 men each and assigned to the following localities:

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1st Squad at LIVAPICA (V. GRADISTE PI-FR

2d Squad at BRNJICA (V. GRADISTE PN-FR)

3d Squad at DOBRA (QO-FR)

4th Squad et KIJUC (DOBRA FP-RH)

south shore

<u>Duties of the squads</u>. The squads are assigned to guard the **MANKE** of the Danube River to prevent smuggling of weapons, ammunition, food, and persons to and from Rumania.

25X1 25X1 The 3rd squad in garrison at DOBRA

had the following tours of guard: 0600 - 1200; 1200 - 1800;

1800 - 2400; 2400 - 0600. Two guards armed with P.P.Sh. submachineguns patrolled toward BRNJICA, 12 kilometers from DOBRA, and at about the half-way mark met two other guards coming from DOBRA. Two other guards patrolled east from DOBRA until they met a pair of guards coming from KIJUC, about 4 kilometers from DOBRA.

When the sentinels met, they had to sign a register (kept by the squad leader) to show that they had met the other guards at the designated places.

Quarters. The 12-man squad at DOBRA was quartered in a wooden hut, about 7 x 4 meters, loca ted on the south bank of the Danube River.

Squad leader: a Mladi Vodnik (corporal ?)

Squad weapons:

- 2 light machineguns, Schartz and Brno
- 4 P.P.Sh submachineguns
- 8 Mauser rifles
- 6 Very signal pistoks.

Ammunition:

400 rounds for the small arms

50 Kragujevac handgrenades

100 cartridges for the Very pistols, white, red, and blue.

Signals:

White: Danger; red: Send reinforcements; blue: Mission Completed.

Communications. The squad has direct telephone connections with the Company Headquarters and the other two squads.

Inspections. The Company Commander and one or two noncoms inspect the squad two or three time a month.

Rations. The squads away from Company Headquarters are supplied every 3 months by a motorboat.

Military Post Office: V F 8291 followed by the name of the locality where the squad is stationed.

d) MISCELLANEOUS

27 Mar 1950 The source asserts that on the date in the margin, Rumanian sentinels opened fire in the direction of the hut. About 10 rounds were fired without any casualties; the Yugoslav guards held their fire because they had been told not to answer.

В ECONOMIC INFORMATION

a) WAR INDUSTRIES

BIJELINA The "GRALISTE" factory is located about 3 kilometers Nov 1951 TRBUSNICA Zone east of thte KOVILJACA railroad station (BIJELINA KL - FI) XN- 24 FI - 24 and about 150 meters south of the railraod line to LOZNICA (IF - FI). Work on the factory was begun at the end of 1947. The complex consists of 12 reinforced concrete buildings, about 20 \times 7 meters; 5 have been finished and the other 7 are nearly completed. In the same zone, 18 - 20 workers' dwellings are being built, of which 7 or 8 have been finished and the remainder are being constructed. The buildings are 2-story, about 10 x 5 meters.

The construction of the building and the houses is assigned to a labor battalion of about 300 men (some are soldiers who have been called back to service). The battalion is quartered at the center of KOVILJACA in a civilian building, at present converted into a barracks. Battalion Commander is a captain.

The complex is surrounded by barbed wire strung on 2.5-meter-high wooden posts. The zone has been declared a Military Zone and is off-limits to civilians

		-	
	NOTE: The information in	this report should be taken	with reservation until
25X1	confirmation		
		SECRET	
25Y1	Approved For Release 2	20 <mark>04/02/23:CIA-RDP83-00</mark> 415R0	110900150003-1

25X1 Approved For Release 2004/02/23 : CIA-RDP83-00415R010900150003-1

SECRET

25X1

TRI

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MAPS USED

MAP J PRILEP BITOLJ

Scale 1;100,000

MAP J

PROKUPLJE

Scale 1:100,000

MAP J

KRUSEVAC

Scale 1:100,000

MAP J

SKOPLJE VELES

Scale 1:100,000

A YUGOSLAV GROUND FORCES

a) HEADQUARTER:

Nov 1949 Divisional headquarters (the number of the division is $\begin{array}{c} \text{PROKUPLJE} \\ \text{OI} - 1 \\ \text{AR} - 4 \end{array}$ unknown) is located in a 4-story building with the dimensions $\begin{array}{c} \text{AR} - 4 \\ \text{AR} - 4 \end{array}$ of 80 by 20 meters which is situated about one kilometer northeast of the bridge over the TOPLICA River and on the road to NOVA BOZUNJA (OL-AR).

Commanding officer: unknown

Guard. Two sentries armed with P.P.Sh. submachine guns are stationed at the two entrances. The area is surrounded by barbed wire strung on 2-meter high wooden posts.

Nov 1949 Headquarters of the 125th Rifle Regiment is situated in a PROKUPLJE NM - AP

2-story villa about 500 meters west of the bridge over the

TOPLICA River at PROKUPLJE.

Commanding officer: a lieutenant colonel

Adjutant

Major LESICA

Political Commissar: a captain

Military post Of ice: VP No 3360

b) TROOPS

Oct 1949 About 300 men are quartered in a barracks located east
of the outskirts of PRILEP between the STARA River and the
highway to PILITVAR (OL - BD). The cantonment is made up of:
one 4-story building about 100 by 30 meters
two 3-story buildings about 70 by 25 meters

Commanding officer: a major

SECRET

PRILEP

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25X1

Approved For Release 2004/02 A RDP83-00415R010900150003-1

Political Commissar: a captain

There is an undetermined number of officers

to various units.

25X1 NOTE: this cantonment is used for the reception and classification of recruits. The men are given marching and close order drill for a period of 30 to 40 days and then assigned

Sep 1950 The 125th Infantry Regiment with a strength of about 1,500 PROKUPLJE
Zone
men is quartered in a complex of 10 or 12 buildings with the NM 25; AP 34
dimensions of 30 by 8 meters located 400 to 500 meters northeast of
the railroad station, between the highway to BERILJE (OI - AP) and the
TOPLICA River.

The regiment took up quarters here in November, coming from PRILEP.

Regimental Organization:

4 battalions of which the 1st, 2nd, and 3rd Battalions are rifle and machinegun battalions.

Weapons:

standard Mauser repeating rifles standard repeating carbines, Soviet make

15 - 20 "Schartz" machineguns, German

10 - 12 standard Mauser repeating rifles with telescopic sights
The 4th battalion is composed of the following sections:

- 1 cannon company
- 1 mortar company
- 1 anti-tank company
- 1 signal company
- 1 company of engineers
- l chenical ** platoon (P.H.Z.)

Cannon company

<u>Strength</u>: 50 - 60 men

Wespons: 4 guns mounted on 2 semi-pneumatic wheels, 60 centimeters in diameter; tube 1.50 meterslong, Soviet, unknown caliber; drawn by a team of horses

Antitank company

Strenth: 70 men

Weapons: 5 antitank guns, 45-mm, mounted on 2 solid-tire

wheels; tube 2-meters long; equipped with flash-

hider of unknown type; Soviet; drawn by one team

of horses.

8 - 10 "SIMONOV" antitank rifles, 14.5-mm caliber;

Soviet

Mortar company

Strength: 40 men

Weapons: 6 prck mortars with round, concave base plates

(bipods); Soviet; (identified by source from

photographs at the Center).

Signal company

Strength: 55 men

Weapons: standard repeating carbines XXX with folding

bayonets, Soviet.

Equipment P 4 - 5 field radios and unknown number of field

telephones.

Chemical platoon (antigas; P.H.Z.)

Strength: 25 men

Weapons: standard repeating carbines

Equipment: rubber gloves and shoes; chenical reagents;

ssorted ointments

Company of engineers:

Strength: 50 men

Weapons: standard repeatingXXXX carbines

No other pertinent information

c) <u>DEPOTS</u>

Sep 1950 Underground munitions dump located about one kilometer PROKULJE NM 15; AP 23 southwest of the PROKULJE railroad station.

25X1

Sep 1950 A forage dump is located about 30 meters northwest of PROKUPLJE NM 20; AP 33 the railrand station at PROKUPLJE. The area of the dump is

Guard: 3 sentries with standard repeating carbines

d) SERVICES

Vehicles:

4 or 5 "PIONIR" trucks

25 - 30 4-wheel baggage carts

20 - 25 2-wheel carts

Animals:

horses: about 200, of which 40 - 50 are saddle horses

mules: 8.

The animals are stabled in two buildings, about 50 by 10 meters, within the complex of the cantonment (see section "TROOPS" relating to the 125th Rifle Regiment).

The guns are parked under a shed near the stables.

MISCELLANEOUS MILITARY INFORMATION

66bor Battalion

1 May 50 About 1,000 men of the 125th Rifle Regiment were trans- TRSTENIK ZP BU ferred to XMX TRSTENIK and quartered in 8 or 10 wooden barracks,

30 by 5 meters, located 100 meters south of the railroad station.

Commanding officer: Major LESICA

Military post office: VP No 3360/1

1 May 51 The men mentioned above are assigned to building a TRSTENIK Zone road along the edge of the airfield. The airfield is approxi- CARIJI ZR BU mately 4 kilometers by 5 kilometers and is lacated in the region shown in the margin.

NOTE: The battalion returned to PROKUPLJE from TRSTENIK on 20 Sep 1950.

1 Oct 50 On 1 October 1950, the source was transferred to the SKOPLJE Military Tailorshop in SKOPLJE. There were five army tailors at the shop.

25X1			

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В	ECONOMIC INFORMATION
	a) <u>Industry</u>
Sep	1950 The 1° PETKOLETKA (First Five-Year Plan) aircraft factory TRSTENIK ZP BU
	is located in the C.NIJI region about 500 meters south of the
	railroad station.
	The factory consists of a building with the approximate dimensions
	of 300 by 200 meters, saw-tooth roof with skylights, and is connected
	to the TRSTENIK railroad station by a narrow-gauge spur.
25X1	
20/(1	
	Cockpits
	wings
	undercarriages
	frames and other parts that he could not identify.
	Equipment observed:
	an unknown number of various lathes of which 15 - 20 were
	Italian with the nameplate "IMP. DI PAOLI- TORINO" (Paoli Factory, Turin)
	the remainder were of Swiss, Swedish, and American manufacture.
	an unknown number of milling cutters, electric drills,
	and other machinery of Swiss and American manufacture
25X1.	and other mathematically of burger and analysis
25X1	u toul as athen constully pecked
25X1	arrival of other carefully-packed,
	foreign machinery was immediately assembled in the factory.
25X1	A large hangar was built near the factory and in this the parts of the
	aircraft were assembled and painted.
25X1	the factory employed about 1,000 men (many of them
	soldiers).
	Work shifts: 3
	0600 - 1400; 1400 - 2200; 2200 - 0600.
25X1	
y.	NOTE: The information contained in this report should be taken with
25X1	reservation until confirmed
20/(1	SECRET
	

MAPS USED:

25X1

ITALY

POLA SHEET 75A

Scale: 1: 100,000

ITALY

RIJEKA SHEET 53B

" 1: 100,000

A YUGOSLAV GROUND FORCES

a) <u>HEADQUARTERS</u>

Nov 1951 The headquarters of the People's Militia at POLA is located in the former Carabinieri Barracks on via Franatica.

<u>Commanding Officer</u>: Major Ivan VRBOLOVIC, assisted by two other officers and one Stari Vodnik.

7 or 8 militia are assigned to the headquarters.

b) DEFENSIVE PREPARATIONS

POLA

Nov 1951 Four AA guns of undetermined caliber and type are

S. MUSILE N 8587

set on mounts in the S. MUSILE zone.

c) SERVICES UNDER THE MINISTRY OF THE INTERIOR

Dec 1950 A fire brigade is quartered in an already existing

RIJEKA J 3438

barracks located near the RIJEKA railroad station.

Commanding Officer: Captain Ivan FELKER, a native of Susak; second in command: Stari Vodnik Ivan HOLHA; firemen: 76

Vehicles:

- 1 Fiat with an extension ladder
- 1 Ford with an extension ladder
- 1 Alfa Romeo, 5-ton, pumping engine
- 1 Skoda, 5-ton, pumping engine

Each of the above also carry 440 meters of hose.

- 1 SPA for carrying the firemen
- 1 1,100 (small truck) for general transport

Summer 1950 Fires

RIJEKA

The lumberyard in FIUMARA was completely destroyed by fire of unknown origin. The damage amounted to about 3 million dinars.



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KXMMX

Summer 1950 A fire completely destroyed the building of axemmentalize RIJEKA food cooperative at CASTUA. The damage was about 1,500,000 dinars. J 2843

The RIJEKA fire brigade attended both fires but could do nothing about extinguishing them.

Nov 1951 The POLA fire brigade is quartered in an already existing POLA N 8887

Commanding Officer: Stari Vodnik Ivan MALINAIC

Firemen: 31

Vehicles:

- 2 Fiat pumping engines
- 1 Lancia pumping engine

Each is equipped with about 540 meters of hose and an extension ladder.

1 1,100 light truck for general transport

Equipment:

- 4 pumps, hand-drawn, mounted on two-wheel carts
- l ladder extendable to 20 meters, mounted on a two-wheel cart
- 3 ladders extendable to 10 meters, mounted on two-wheel carts
- 50 60 extinguishers

unknown number of unusuable pumps

The machine shop is located on the ground floor of the barracks.

Equipment:

- 2 medium lathes
- 1 electric drill
- 1 electric emery wheel

The carpenter shop is located on the ground floor of the barracks.

Equipment:

- 1 electric planer
- 1 lathe
- 3 carpenter benches

Weapons:

6 Mauser rifles

Ammunition:

350 rounds

SECRET

MISCELLANEOUS

The rifles are kept in the barracks; two rifles are issued to each pumping engine when attending fires.

25X1

Training. The firemen practice with ladders and life nets two or three times a week.

Jun 1951 Marksmanship. In June 1951, the firemen were given training in firing the Mauser rifle. The target represented the upper half of a man. The range was located in the VERUDA zone (POLA 8884).

Prone: 6 shots

- 2 shots at 100 meters
- 2 shots at 300 meters
- 2 shots at 400 meters

Standing: 4 shots at the same target at 20 meters using a revolter.

Uniform:

dark blue uniform

overseas cap with a red star

boots

leather hat Qused only when on service)

epaulettes with insignia (see sketch)

Clothing:

- 1 uniform of blue cloth
- 1 overcoat of blue cloth
- 1 uniform of khaki canvas
- 1 coverall (overall) of khaki canvas
- 1 pair shoes
- 1 pair boots
- 1 leather hat
- 1 overseas cap, cloth

• *	Approved For Release 2004/02/23 : GIA-NIP: 101415R010900150003-1 25X1
	2 shirts
	2 drawers
	Pay:
	3,300 dinars a month
	NOTE: The information contained in this report should be taken with
25X1	reservation until confirmed

Approved For Release 2004/02/SECRET RDP83-00415R010900150003-1
25X1

THIS IS AN ENCLOSURE TO
BO NOT DETACH

MAPS USED:

MAP J

PETRINJA

Scale: 1:100,000

25X1

MAP J

KOSTAJNICA

Scale: 1:100,000

ATTACHMENTS: (Stelles (only Labbashed; humbers: 1,2,4,5,6)

A YUGOSLAV GROUND FORCES

a) HEADQUARTERS

The headquarters of the 1st Tank Division is located in a building about 500 meters southeast of the railroad station in the locality noted in the margin.

KOSTAJNICA
SISAK
TP 4; BL 26

The general characteristics of the building are:

diensions: 60 by 15 meters

2-story

light gray

tiled roof

Commanding officer: a colonel

Adjutant: Lieutenant colonel LAZAREVIC

Political commissar: a lieutenant colonel

Strength: 60

Individual weapons;

Soviet automatac rifles

issue Mauser repeating rifles

pistols, type unknown, for the officers

Cantonment for unidentified tank regiment consists of SISAK
TP 6; BL 3
7 buildings about 500 meters from railroad bridge over the KUPA
River south of SISAK, at the point represented by the coordinates.

(For the arrangement of the buildings, see Attachment No 1; the numbers correspond to those in the attachment.)

Commanding officer: a captain (1)

Strength: 1,200 men

SEGNET

25X1

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"right gray
70 by 20 meters
"eternit" roof

SECRET

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7 Garage and tank shop

brick and mortar building

light gray

150 by 90 = 60 __ sic_7 meters

roof partly tile and partly eternit

Individual weapons observed:

issue Mauser repeating rifles

automatic rifles

Source has no other pertinent information.

Regimental tank shelter consists of 6 wooden sheds about SISAK TP BL 1500 meters southwest of the highway bridge over the KUPA River at SISAK. The park is stockaded to prevent spying. There are 25 Soviet

25X1

1950

34-ton tanks.

Tank and motor vehicle repairshops are located at the SISAK
TP 3; BL 23

KOSTAJNICA

coordinates given in the margin. The numbers correspond

to those in the sketch which is Attachment No 2.

l Tank and truck repair section

Section chief: 2nd lieutenant in tank corps

Strength: 40 men

T-shaped building

light gray

tial) and eternit rood

Machinery:

6 new American lathes

2 new American milling cutters

3 electric drills

miscellaneous equipment

2 Of ices

one-story masonry building

light gray

25X1

SECRET

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tile roof

25 by 10 meters

3 Machine shop

40 by 8 meters

one-story

light gray

no additional information

4 Carpenter and electrical shop

70 by 20 meters

2-story

light gray

tile roof

5 Warehouse for miscellaneous materiel

30 by 7 meters

one-story

wooden

eternit roof

dark brown

6 Military offices

10 by 10 meters

one-story

light yellow

tile roof

7 Guardhouse

1950

KOSTAJNICA SISAK

P BL

tonment located about 200 meters from the railroad bridge over

Unidentified machinegun unit is stationed at a can-

the KUPA River, south of SISAK. The cantonment consists of the

following buildings; the numbers correspond to those in Attachment No 3.

1 Headquarters and troop dormitory

U-shaped masonry building

2-story

CECNET

SPIINE!

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light brown

70 by 40 by 40 meters

tiled roof

2 Garage and troop dermitory

partly masonry and partly wood

one-story

100 by 10 meters

brown

tile and tarpaper roof

no additional details

3 Machine shop

masonry

one-story

40 by 20 meters

light gray

tiled roof

4 Battery shop

masonry

one-story

gray

5 by 5 meters

tiled roof

5 & 6 Dormitories and radio-telegraph training

identical wooden buildings

30 by 8 meters

dark brown

tarpaper roof

7 Fuel depot

wooden building

70 by 12 meters

dark brown

tarpaper roof

800 - 900 200-liter drums in two rows

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Commanding officer: a major

Political commissar: a captain

Strength: 500 men

The details of the organization are not known to the source.

KOSTAJNICA

1950 A quartermaster unit is **stationed**x quartered in a building SISAK

TP 4; BL 26
at SISAK about 200 meters from the headquarters of the 1st

Tank Division (see heading "HEADQUARTERS").

Commanding officer: a major

Strength: 70 men

Individual weapons:

issue Mauser repeating rifles for the troops automatic rifles for the noncoms and messengers

Building:

2-story

15 by 10 meters

masonry

white

tiled roof

Apr 1950 An unidentified artillery regiment is quartered about 300 PETRINJA TI 6; BH 8 meters from the PETRINJA railroad station along the main street.

The numbers correspond to the numbers in Attachment No 4

1 Command post and troop dormitory

masonry

2-story

60 by 12 by 20 meters

whitewashed

tiled roof

2 Chemical laboratory

one-story

12 by 5 meters

white

tiled roof

Apı	25X1	109001	00003-1	
3	Food warehouse	J		
	2-story			
	18 by 12 meters			
4	Garage			
	wood			
	30 by 7 meters			
	trucks:s12 (5 GMC, 4 Dodge, 3 Ford)			
5	Dormitory for troops and warehouse			
	U-shape masonry building			
	2-story			
	80 by 80 meters			
6	Gun shelter			
	rectangular			
	120 by 12 meters			
	tiled roof		25X1	
٠	22 - 24 pieces of various calibers			
7	Kitchen and messhall			
	50 b ÿ 20 meters			
	light gray			
	tiled roof	٠		
8	Guardhouse	,		
	masonry			
	8 by 6 meters			
	tiled roof			
9	Garage under construction; no details			
10	Bakery and flour warehouse; no details			
11	Showers for troops			
Mil	itary post offfice: VP 7436			
Com	manding officer: Major Kosta JOVANOVIC			
Pol	itical commisser: Captain BAJCETA			
Str	ength: 850 men			
	• • • • • • • • • • • • • • • • • • •			
	•			

Regimental organization

Three groups commanded by a captain; each group with four batteries commanded by a 1st lieutenant; each battery with four sections ("Odelenja") commanded by an ensign ("Zastavnik).

Regimental weapons:

- 9 120-mm Soviet mortars
- 12 75-mm Soviet ZIS guns
- 20 120-mm Soviet howitzers
- 12 "Schartz" machineguns

unknown number of 37-mm machineguns on 2-wheel mounts unknown of handgrenades of various types Individual weapons:

submachineguns

issue Mauser repeating fifles

Target practice. The regiment NAM held firing exercises only onee, in October 1949. The following weapons were fired:

- 3 120-mm howitzers
- 2 120-mm mortars
- 3 ZIS antitanki guns

Three rounds were fired from each piece against a wooden tank and trenches at a range of about 2,000 meters.

1950 <u>Transport and supply section</u> is quartered in buildings PETRINJA TI 6; BH 8 on Gajeva Ulica in PETRINJA.

1 Food warehouse and distributing point

Manager: a stari vodnik

Assistant: mladi vodnik Stejanovic SPASEVSKI

Force: 15 men

Individual weapons:

issue Mauser repeating rifles
automatic rifles to the two nomcoms
gas masks to all

There is a machine shop in the same building

Section chief: stari vodnik

Force: 10 men

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Equipment:

- 1 electric lather
- l electric drill
- 1 emery wheel
- Weapons repair shop set up on a GMC truck. Only minor repairs on pistols and rifles are done.

3 & 4 Garages:

identical wooden structures

60 by 8 meters

cement floors

tarpaper roof

trucks garaged:

12 GMC

12 Dodge

2 GMC machine shops

5 Soldiers club

2-story

20 by 10 meters

tiled roof

The club has a reading room and PX open to all soldiers.

- Officers' mess; no details
- 7 Dispensary
- 1950 An unidentified tank unit is quartered in buildings PETRINJA
 TI 25; BH 10
 located at the coordinates given in the margin. The numbers correspond
 to those in Attchment No 5.
 - 1 Command post and troop dormitory

masonry

2-story

50 by 12 meters

dark gray

tiled roof

	Approved For Release 2004/02/23 : CIA 15783 0041		
	2 & 3 Tank shelters		
	identical wooden structures		
	50 by 12 meters		
	tarpaper roof		
25X1			
,,,,	4 & 5 Troop quarters		
•	identical wooden structures		
	50 by 8 meters		
	tarpaper roof	-	
	About 150 men are quartered in the barracks.	•	
	6 Temporary munition depot	•	
	wooden structure		
	one-story		
	30 by 8 meters		
	light gray		
25X1			
·	7 Carpenter and machine shops		
	masonry		
	one-story		
·	6 by 4 meters		
	8 <u>Gun shelter</u>		
	masonry		
	2-story		
	130 by 15 meters	·	
	roof made of eternit plates		
	camouflaged		
•	Guns:		
	25 pieces of various calibers, mos	tly Soviet ZIS	
25X1	•		

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25X1		
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SECRET

Part of the building is used as a dormitory for troops.

			25X1				
	3)	Weapons depot					
		wooden					•
		30 by 1 2 me	ters				
		dark brown	 - 				
		roofed with	eternit slabs				
		weapons:					
		small-ca	liber cannons				
		machineg	uns				
		rifles a	nd pistols				
25X1		<u> </u>]			
-	4	True ammunition	depot	•			
		masonry					
	•	2-story					
		60 by 15 me	tere	,			
		whitewashed					
		eternit roo	f				
		666unition:	unknown amount	of various	types; n	o other	details
	5	Ammunition depo	<u>t</u>		-		
		same as pre	ceding	•			
	6 - 1	Explosives depo	<u>t</u>				
		masonry		•			
		one-story		• .			
		8 by 6 mete	rs				
		whitewashed					
		tiled roof					
25X1							
	7 - II	Explosives depo	<u>t</u>				
		same as pre	ceding				
	. 8	Garage					
		wooden					
		60 by 12 me					
		vehicles:	15 new Jeeps				•
		• .	SEC	RFT			

25X1

9 - 10 Motor pool

two shed with tiled roof supported by reinforced concrete pillars Vehicles from throughout CROATIA come here to draw supplies.

Commanding officer: a major

Strength: 35 - 40 men

Depot guard. The depot is guarded by soldiers assigned to the depot with alternate day and night tours of duty.

The depot is surrounded by barbed wire and there are six fixed sentry posts. The guards are armed with Soviet automatic rifles.

Pay. Pay'is very low, averaging only 3 dinars a day

<u>Discipline</u>. Discipline is very strict and the slightest infraction is punished by a prison sentence. The soldiers are required to have their shoes highly polished despite the fact that the Army does not issue polish. The polish costs more than the daily pay.

Food. The food is generally of poor quality and insufficient.

The packages that the soldiers receive are examined and if they contain food the men are called in and told not to write for food. The reason for this move is that the families must never know the actual conditions in the Yugoslav Army.

<u>Clothing</u>. The clothing issued is always used; the one pair of shoes must last 2 years.

Morale. As far as can be judged, the soldiers are very discontented for one or more of the following reasons: harsh treatment by superiors, low pay, poor quality and insufficient quantity of food. There are very few open complaints about army life.

	NOTE:	The information contained in this report should be taken with	
25X1		reservation until confirmed	_

MAPS USED

MAP VINKOVCI Scale: 1:100,000 MAP SUSAK Scale: 1:100,000 MAP UZICE Scale: 1:100,000

A YUGOSLAV GROUND FORCES

a) TROOPS

troop

quarters

Infantry Regiment (number unknown) is quartered in a Jan 1950 VINKOVIC cantonment opposite the cattle market of VINKOVIC. The location cannot be described better. The open area of the market is used for close order drills and weapon instruction. This cantonment is old and consists of the foblowing units:

> (one, 3-story, horseshoe-shaped building; one wing 50 by 15 meters (one, 3-story building, 40 by 25 meters one, 3-story building, 35 by 8 meters

- 1 shed used as a garage
- 2 stables, each 8 by 25 meters

one, 2-story building, 8 by 35 meters, used as clothing depot

- 1 brick shed used to protect the unit's weapons
- 3 pavilions, 5 by 30 meters, used as food warehouses ammunition dump of two underground magazines in the courtyard open-air forage dump (hay and straw)

Regimental headquarters are in a 4- or 5-storyhouse on the main street leading to the railroad station.

Strength: 1,500 men

Animals: 250

Commanding officer: a major

25X1 25X1

25X1

Approved For Release 20

Jan 1951 <u>Unit of Recruits to be assigned to Labor Battalions</u>

VINKOVCI

Generalties. These recruits had a capital R stamped on their soldier book at the time of induction ("R"; Radnik; work) and were assigned to the regiment mentioned above for 2-month course in basic training. The unit is under the NOVI SAD Directorate ("ODRET") commanded by a colonel.

Strength: 2,500 men

Military post office: VP 44 - VINKOVCI

VP 44/5 - VINKOVCI for the 3rd Battalion regiment

Table of Organization. The WMXX is composed of:

- 3 rifle battalions, each with 3 companies
- 1 AA company
- 1 machinegun company
- 1 submachinegun company
- 1 antitank company
- 2 signal companies
- 1 mortar company
- 1 cannon battery
- 1 engineer company (bridge, sappers, minefield)
- 1 scout platoon

Strength and weapons. Since the source was only at the camp for his basic training, he has no information except that given below.

<u>Battalion</u>

strength: 700 men

weapons: not known

Regimental units:

AA company

strength: 30 men

weapons: 2 belt-fed machineguns on adjustable tripods, similar to those used by the infantry.

Machinegun company

strength: 30 men

weapons: 5 "Schartz" machineguns

Submachinegun company:

strength: 70 men

weapons: 70 Soviet P.P.Sh. submachine guns

Antitank company

strength: 25 men

weapons: 12 Soviet "Simonov" antitank rifles, 14.5-mm

Mortar company

strength: 30 men

weapons: 8 - 10 Italian mortars, exact type and caliber unknown

Cannon battery

strength: 30 men

weapons: 6 herse-drawn pieces, type and caliber unknown

Instructions and training. Formal training and theoretic instruction on weapons and their use was given during basic training. After this 2-month period, the recruits were sent to labor battalions and assigned to various work in factories or civilian for military enterprises.

B) MILITARY WORK UNITS

Oct 1950 <u>VOJNO PODUZECE PRIMORJE</u> ("PRIMORJE" MILITARY ENTERPRISE) RIJEKA

Management offices are located in the former "ADRIA" building, situated between the skyscrapers / sic_7 and the Harbor Master's office.

Manager: a lieutenant colonel

25X1 Dependent battalions

XXXXXXX SUSAK

TRSATO

UH AV

cantonment

one battalion is located at RIJEKA in the former "MACCHI"

one battalion is located at TRSATO and quartered in a

RIJEKA

barracks.

Strength: 500 - 600 men

Battalion commander: Captain ZAKLAN

Military post office: VP 75/1 - RIJEKA

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Work performed by the soldiers of the labor battalions. The soldiers work in RIJEKA and SUSAK at unloading material in the ports, municipal works, and in factories.

Garage and repairshops. The Enterprise has its own garage and repairshops located near the bridge at SUSAK.

Vehicles: 2 German 3-axle trucks

3 "PRAGA" trucks

2 or 3 Ford trucks

1 delivery truck

3 automobiles.

Near the repair shop, trucks (mostly PRAGA) are standing idle for lack of spare parts to make them operative.

25X1		
В	ECONOMIC INFORMATION	
	Armament Industry	
Apr I	promo dider construction.	UZICE LUCANI, not on
25X1	Generalities. the factory will be	map, about 5 km north of POZEGA
	a munitions plant because when he and other workers assembled the	
	machinery which came form GERMANY they noted traces of explosives	
	This came to the attention of the officers, and the political com	misser
	in a talk to the soldiers admitted that a munitions plant was bei	ng built.
	He cautioned them to keep the information secret. The commissar	
	the curiosity of the soldiers who were convinced that the plant we	ould be
	used for munitions and in this way they would not notice the asser	nhlw of
- ,	other machinery which would not be used for munitions.	ESTY OI
25X1	some of the n	n chinery
	they were assembling would not be used for ammunition but for other	

unidentifiable war materiel.

4	Location.	The factory	ss located	in a valley	about 6 kilometers
25X1	north of POSEGA	.•			
25X1					·

Work completed. The complex is being built in a zone which was almost unpopulate before the work was begun. The military work units which first arrived live in wooden barracks which they built at the site. At the same time that the factory was being built, construction on a housing project for the future workers was also started. At the present time this project has about 40 three-story buildings and a three-story hotel. These have been erected near an old group of 10 or 12 two-story houses. The locality has now been named LUCANI.

The factory is located in a large and a small valley about 1,000 meters from LUCANI. For about 3 kilometers along the large valley there are an undetermined number of masonry constructions, about 15 by 10 meters, with flat roofs. The structures are interconnected by many conduits.

At the entrance to the valley, a wall about 8 meters high and 20 meters long has been built. This is the wall of an underground structure which

the excavation had reached a depth of 10 meters and work was continuing.

25X1

furnaces are to be installed here.

no information on the type nor the use which will be made of them.

<u>Unidentified depot</u>. A cement cistern, dimensions unknown, has been constructed on the top of the mountain which overlooks the valley. The use to which this will be put is unknown.

<u>Fuel depot</u>. An underground fuel depot has been built along the valley. The depot is composed on about 20 metal cylindrical tanks of unknown capacity. The tanks are connected to a pumping station.

Electrical power plant. A thermal power plant is being built on the side of the mountain.

7-kilometer

Railroad connections. A narrow-gauge spur line connects the work site

withthe narrow gauge UZICE (MAP J QK CQ) - CACAK (MAP J TN CS) line.

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. 25X ⁻	1	

The spur has been built for the transport of machinery and material to the work site. Where the spur joins the UZICE-CACAK narrow gauge line, a railroad tower has been erected and named KATROVACKA STIENA Station (this does not appear on the map). The tower controls switching onto the spur.

Machinery. The machinery which is being assembled and that which is awaiting assembly is from GERMANY and is part of the War Reparations.

The new buildings for housing the workers' families are already occupied. The buildings are surrounded by wire and the inhabitants may not leave the zone without a special pass. Building enterprise. The work is being done by VOJNO PODUZECE MITROVIC" ("Tiatko Mitrovic" Military Enterprise). 25X1 Workers and military laborers. There are 4,000 to 5,000 civilian workers quartered in the new village. An unknown number of military laborers are enrolled in the labor battalions. 4th and 5th 25X1 Labor Battalions, each with about 100 men, are quartered in barracks at the upper part of the valley; 3rd Battalion, unkhown strength, is quartered in the new village. Military post office. The military post office is designated Vojna Posta 5/5 - LUCANI. Some unarmed units of the regular army are also sent to the site for work. The total number of the military working at the site fluctuates. Work shifts. Work is from dawn to sunset for the construction work; three 8-hour shifts for those assigned to overhauling, repairing, and assembling machinery. Technicians. The construction work is supervised by civilian engineers and the placing of the machinery by two German engineers. There are frequent inspections by Army generals 25X1 25X1

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25X1		

Pay. The soldiers on the project are paid by piecework and perform their tasks diligently. They often voluntarily work overtime. Many soldiers assigned to highly paid work such as transport, loading, and unloading material earn 8,000 to 9,000 dinars a month.

Date of start of production. Under the original plan, the factory

25X1

was to start production of munitions in September 1950. Since the

factory is behind schedule,//the production will probably begin in

September 1951

	NOTE:	The information	contained	in	this	report	should	be	taken	with
25X1		reservation unti	ll cohfirme	eđ [•					

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